ONLINE APPENDIX

Online Table 1. Sensitivity of FFR_{CT}[§] and SPECT[***] for predicting FFR[‡]-guided revascularization in subgroups of patients with stable chest pain.

	FFR_{CT}[§]		SPECT[***]	
	Sensitivity	p-value	Sensitivity	p-value
Sex				
Male	91	0.602	49	1.000
Female	85		46	
Age				
<64 years	89	1.000	54	0.394
≥64 years	90		40	
Agatston Score				
<100	93	1.000	64	0.391
100-399	89		39	
≥400	88		44	
Stenosis severity, coronary CTA[†]				
40-69	90	0.810	30	0.108
70-90	87		60	
Non-assessable, focal high CAC[*]	100		25	
Diseased vessels by ICA[#]				
50%-threshold				
1	81	0.054	58	0.161
≥2	100		36	
70%-threshold				
1	89	0.566	51	1.000
≥2	100		56	
Revascularization				
1 vessel	86	0.312	47	1.000
≥2 vessels	100		50	
LAD[**]	89	1.000	43	0.311
Non-LAD[**]	91		64	
Proximal	87	0.568	51	0.466
Distal	100		33	

Values are given as percentage.
[*]CAC: Coronary artery calcification.
[†]CTA: Computed tomography angiography.
[‡]FFR: Fractional flow reserve.
[§]FFR_{CT}: Coronary computed tomography angiography derived FFR.
[#]ICA: Invasive coronary angiography.
[**]LAD: Left anterior descending coronary artery.
[***]SPECT: Single photon emission computed tomography.